

Figure 1

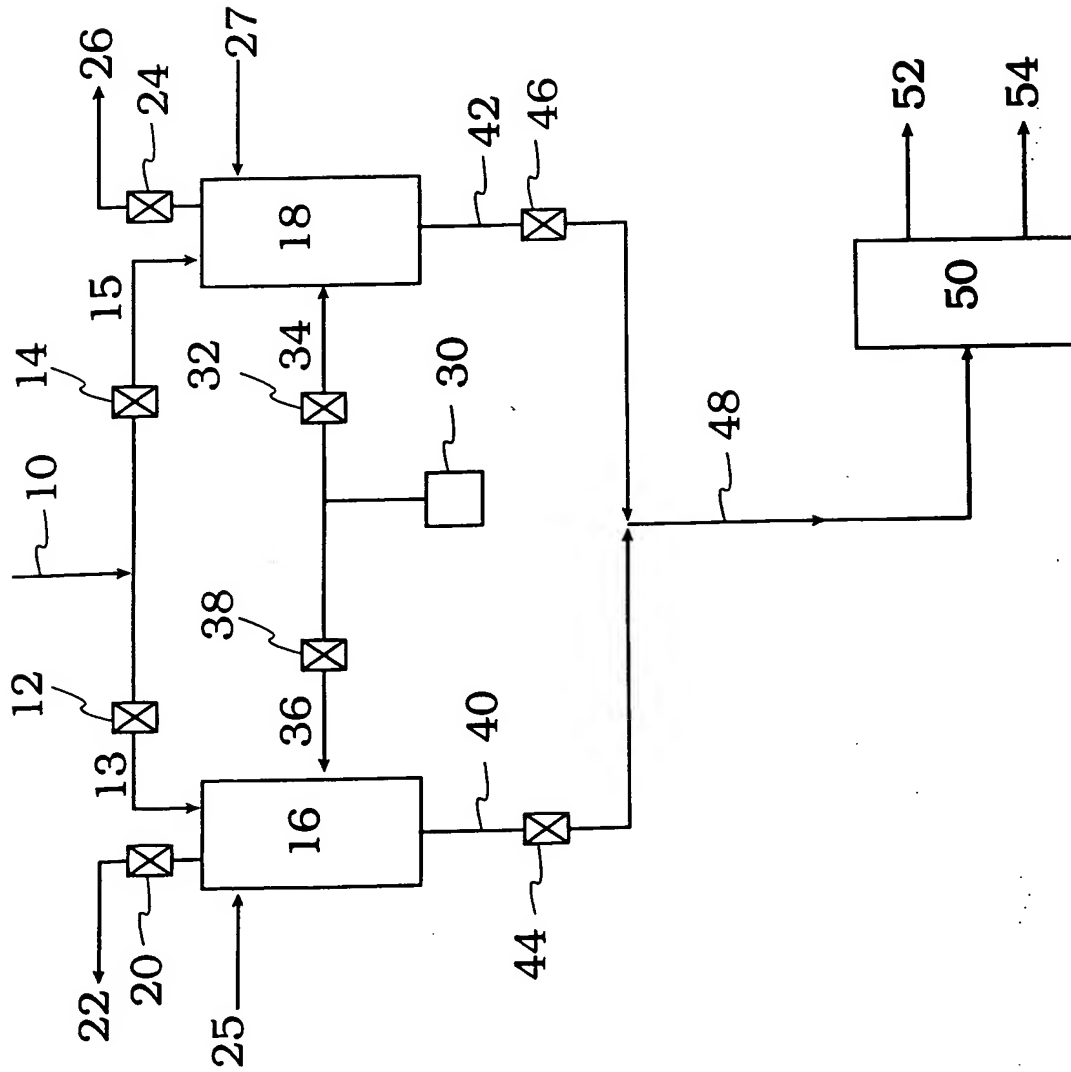


Figure 2. Effects of Hydrogen Pressure on Lube Yield
for Isomerization of the F-T Wax over Pt/ZSM-48
(Condition: 1.0 h^{-1} LHSV)

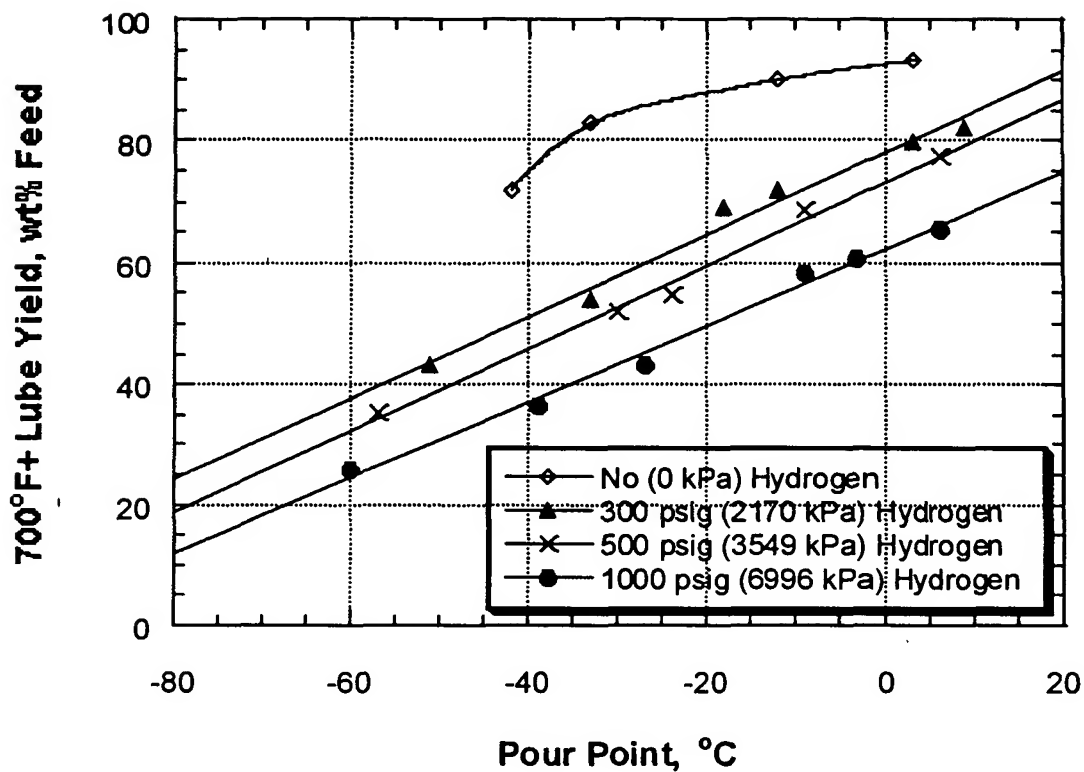


Figure 3. Effects of Hydrogen Pressure on Gas Yield
for Isomerization of the F-T Wax over Pt/ZSM-48
(Condition: 1.0 h⁻¹ LHSV)

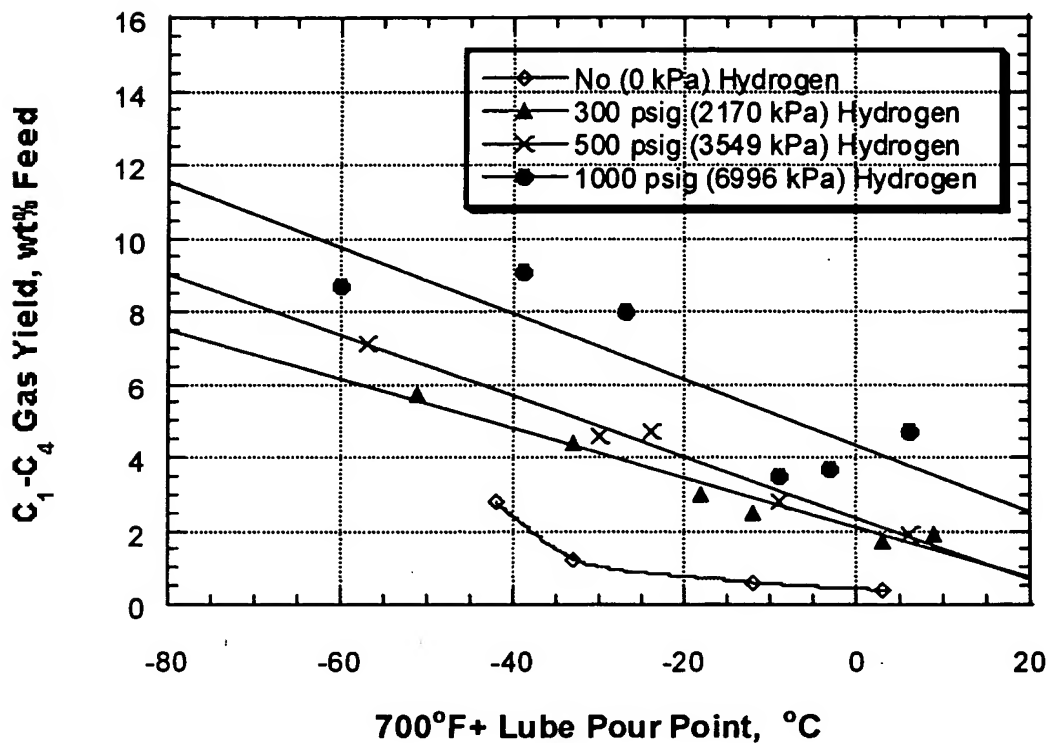
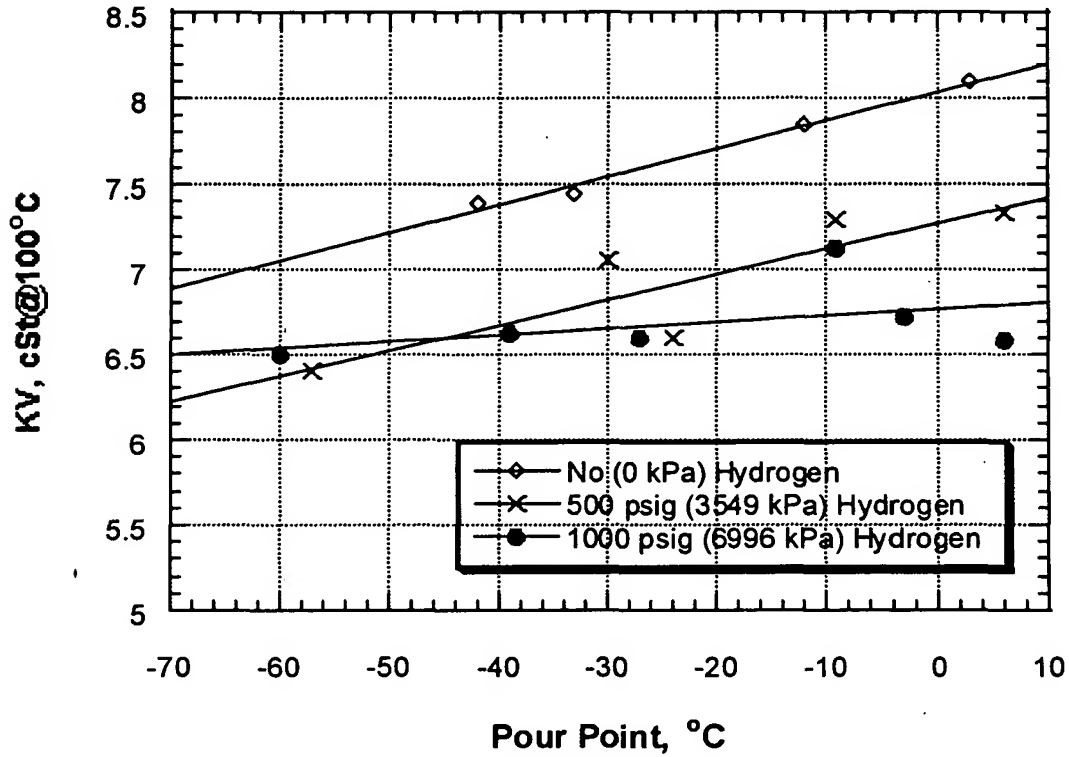


Figure 4. Effects of Hydrogen Pressure on Lub
Viscosity for Isomerization of the F-T Wax over
Pt/ZSM-48 (Condition: 1.0 h⁻¹ LHSV)



Figur 5. Effects f Hydrogen Pressur on Lube
Viscosity Index for Isomerization of th F-T Wax
over Pt/ZSM-48 (Condition: 1.0 h⁻¹ LHSV)

